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## Real-Time Software Design Page 9/22

#### for Embedded Systems

A basic knowledge of computing, including hardware and software. Students are expected to have a basic understanding of the challenges of implementing and managing Page 10/22

information systems in organisations ...

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first year undergraduate
Introduction to Systems
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Engineering and Software module, to develop further students' skills in the design and development of computer based and ...

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#### Programming

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manufacturers and
engineering and ...

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an assistant professor of biomedical engineering at Northwestern University.

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"This is thanks to the plasticity of the synapse, which is the basic building block of the brain's computational power.

'Brain-like device' mimics human learning in major Page 15/22

#### computing breakthrough

This academic-industry partnership is one of the first to critically assess the feasibility of decentralized social media, explore engineering possibilities and configure Page 16/22

the privacy and security ...

Deepening Strategic
Relationship Between UBC and
Pioneering Decentralised
Platform, Manyone
At CERo, they will lead the
company's clinical
Page 17/22

development efforts to rapidly advance its T cell engineering platform and next-generation cell therapy products. CERo's novel approach combines ...

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implementing and managing
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